

COPY OF PAPERS
ORIGINALLY FILED

SEQUENCE LISTING

<10> Sutherland, John W

<120> Detecting Nucleic Acid Detection Sequences

<130> CDS-232

<140> 09/877,748

<141> 2001-06-11

<160> 26

<170> PatentIn version 3.1

<210> 1

<211> 107

<212> DNA

<213> Synthetic construct

<400> 1
cacagacatc ataacaaaaa atttccacca aacccccccct cccccgcttc tggcc
acagc 60

acttaaacac atctctgcca aacccccaaaa acaaagaacc ctaacac
107

<210> 2

<211> 24

<212> DNA

<213> Synthetic construct

<400> 2
cacagacatc ataacaaaaa attt
24

<210> 3

<211> 25

<212> DNA

<213> Synthetic construct

<400> 3
gtgtagggt tctttgtttt tgggg
25

<210> 4
 <211> 34
 <212> DNA
 <213> Synthetic construct

<400> 4
 gcgagctctg gccacagcac ttaaaccgc tcgc
 34

<210> 5
 <211> 330
 <212> DNA
 <213> Human

<400> 5
 agaaccaaca cctctttaca gtgaaatgcc ccaactaat actaccgtat ggccc
 accat 60

aattaccccc atactcctta cactattcct catcacccaa ctaaaaatat taaac
 acaaa 120

ctaccaccta cctccctcac caaagcccat aaaaataaaa aattataaca aacc
 tgaga 180

accaaaaatga acgaaaatct gttcgcttca ttcattgccc ccacaatcct aggcc
 tacc 240

gccgcagtac tgatcattct atttccccct ctattgatec ccacctccaa atatc
 tcate 300

aacaaccgac taatcaccac ccaacaatga
 330

<210> 6
 <211> 27
 <212> DNA
 <213> Synthetic construct

<400> 6
 accaacacct ctttacagtg aaatgcc
 27

<210> 7
<211> 21
<212> DNA
<213> Synthetic construct

<400> 7
tcattggttg gtggtgatta g
21

<210> 8
<211> 35
<212> DNA
<213> Synthetic construct

<400> 8
ccgtcgccctc cctcaccaaa gcccataaac gacgg
35

<210> 9
<211> 28
<212> DNA
<213> Synthetic construct

<400> 9
tgtatgatat gtttgcggtt tcgatgat
28

<210> 10
<211> 20
<212> DNA
<213> Synthetic construct

<400> 10
gccccaaacta aatactaccg
20

<210> 11
<211> 26
<212> DNA
<213> Synthetic construct

<400> 11
 gatgtggtct ttggagtaga aacctg
 26

<210> 12
 <211> 46
 <212> DNA
 <213> Synthetic construct

<400> 12
 ccgctcgaaa ggtattcctg ctaatgctag gctgccaatc gagcgg
 46

<210> 13
 <211> 181
 <212> DNA
 <213> Human

<400> 13
 ggggaagcag atttgggtac cacccaagta ttgactcacc catcaacaac cgcta
 tgtat 60

ttcgtaacatt actgccagcc accatgaata ttgtacggta ccataaatac ttgac
 cacct 120

gtagtacata aaaacccaat ccacatcaaa accccctccc catgcttaca agcaa
 gtaca 180

g
 181

<210> 14
 <211> 22
 <212> DNA
 <213> Synthetic construct

<400> 14
 ggggaagcag atttgggtac ca
 22

<210> 15
 <211> 20

<212> DNA
 <213> Synthetic construct

<400> 15
 ctgtacttgc ttgtaagcat
 20

<210> 16
 <211> 36
 <212> DNA
 <213> Synthetic construct

<400> 16
 gcgtcggact cacccatcaa caaccgctat cgacgc
 36

<210> 17
 <211> 198
 <212> DNA
 <213> Human

<400> 17
 gccgcagtac tgatcattct atttccccct ctattgatcc ccacctccaa atatc
 tcatac 60

aacaaccggc tatgtatttc gtacattact gccagccacc atgaatattg tacgg
 tacca 120

taaatacttg accacctgta gtacataaaa acccaatcca catcaaaaacc ccctc
 cccat 180

gcttacaagc aagtacag
 198

<210> 18
 <211> 36
 <212> DNA
 <213> Synthetic construct

<400> 18
 gcgtcgtgc cagccaccat gaatattgta cgacgc
 36

<210> 19
<211> 33
<212> DNA
<213> Synthetic construct

<400> 19
gccgcagtac tgatcattct atttccccct cta
33

<210> 20
<211> 47
<212> DNA
<213> Synthetic construct

<400> 20
ccgctcggcc gcagtactga tcattctatt tccccctcta cgagcgg
47

<210> 21
<211> 30
<212> DNA
<213> Synthetic construct

<400> 21
tactcaaaac catacctctc acttcaacct
30

<210> 22
<211> 30
<212> DNA
<213> Synthetic construct

<400> 22
gaacgaaaat ctgttcgctt cattcattgc
30

<210> 23
<211> 39
<212> DNA
<213> Synthetic construct

<400> 23
gcgtcgcatc acccaactaa aaatatttaa caccgacgc
39

<210> 24
<211> 22
<212> DNA
<213> Synthetic construct

<400> 24
ctgctaattgc taggctgccca at
22

<210> 25
<211> 53
<212> DNA
<213> Synthetic construct

<400> 25
cgccgcctca tcacccaact aaaaatatta aacacaaact accaccggcg gcg
53

<210> 26
<211> 43
<212> DNA
<213> Synthetic construct

<400> 26
cctgcggctg ccagccacca tgaatattgt acggtaccgc agg
43